Usting of the Claims:
Please amend the claims as follows and replace all prior versions and listings of the claims in

the application with the following listing of claims:

- (Currently Amended) A retainer assembly comprising:

 a retainer structure <u>arranged to impart a desired shape to the retainer assembly;</u>
 an anchor assembly attached to the retainer <u>structure</u> and arranged to define the limits of motion of the retainer <u>structure</u> in three dimensions with respect to a selected anchor point; and
 an attachment mechanism to secure one or more remediation materials to the retainer <u>structure</u>.
- 2. (Original) The retainer assembly of claim 1, wherein the retainer structure comprises a buoyant retainer structure.
- 3. (Currently Amended) The retainer assembly of claim 1, wherein the retainer structure is selectively positionable in one of a plurality of desired shapes.
- 4. (Original) The retainer assembly of claim 3, wherein the retainer structure comprises a plurality of sections, wherein each section is moveably attached to at least one other section.
- 5. (Original) The retainer assembly of claim 1, wherein the retainer structure comprises plastic tubing, inflatable tubing, closed cell foam material or combinations thereof.
- 6. (Original) The retainer assembly of claim 1, wherein the anchor assembly comprises a plurality of spoke members and at least one tether element, wherein each spoke member comprises a first end attached to a distinct location on the retainer structure and a second end in contact with the tether element.
- (Original) The retainer assembly of claim 6, wherein the spoke members comprise flexible elements.

- 8. (Original) The retainer assembly of claim 7, wherein the flexible elements comprise cord, rope, cable or combinations thereof.
- 9. (Original) The retainer assembly of claim 6, wherein the spoke members are releasably attached to the retainer structure.
- 10. (Original) The retainer assembly of claim 6, wherein the tether element comprises a flexible element.
- 11. (Withdrawn)
- 12. (Withdrawn)
- 13. (Currently Amended) The retainer assembly of claim 1, wherein the attachment mechanism is arranged to provide for releasable attachment of the remediation materials to the retainer structure.
- 14. (Withdrawn)
- 15. (Withdrawn)
- 16. (Currently Amended) The retainer assembly of claim 1, wherein the remediation materials comprises one or more tubular fabric structures comprising an oleophilic material.
- 17. (Currently Amended) A retainer assembly comprising:
 a buoyant retainer structure <u>arranged to impart a desired shape to the retainer assembly;</u>

an anchor assembly attached to the retainer <u>structure</u> and arranged to define the limits of motion of the retainer <u>structure</u> in three dimensions with respect to a selected anchor point, wherein the anchor assembly comprises a plurality of spoke members

and at least one tether element and wherein each spoke member comprises a first end attached to a distinct location on the retainer structure and a second end in contact with the tether element; and an attachment mechanism to secure one or more remediation materials to the retainer structure.

- 18. (Original) The retainer assembly of claim 17, wherein the retainer structure comprises plastic tubing, inflatable tubing, a closed cell foam material or combinations thereof.
- 19. (Currently Amended) The retainer assembly of claim 17, wherein the remediation materials comprises one or more tubular fabric structures comprising an oleophilic material.